

FIG. 1
(Prior Art)

FIG. 2
(prior art)

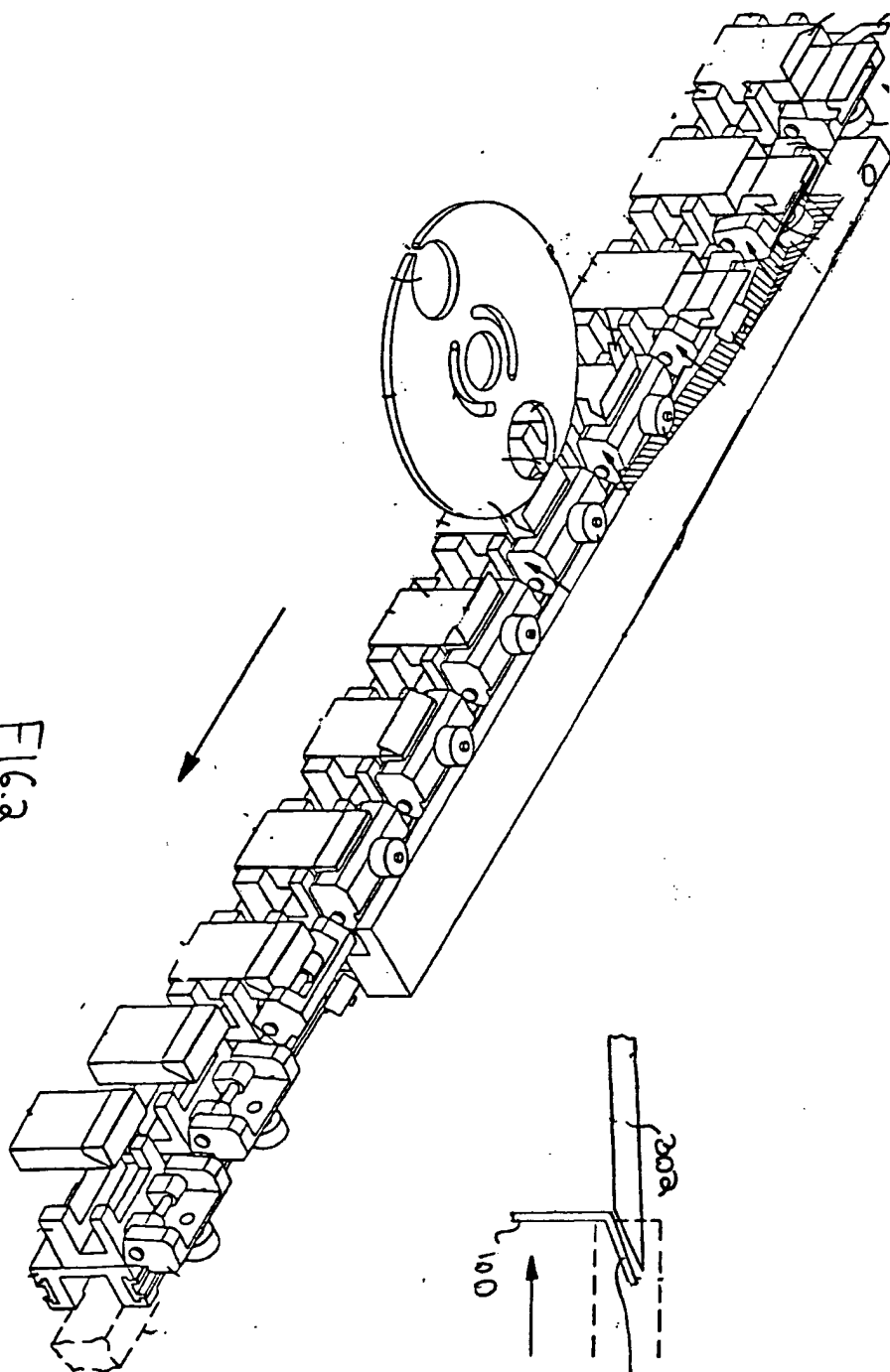


FIG. 16.16

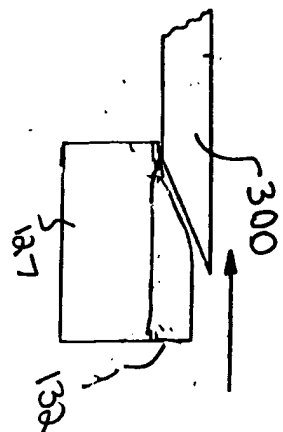
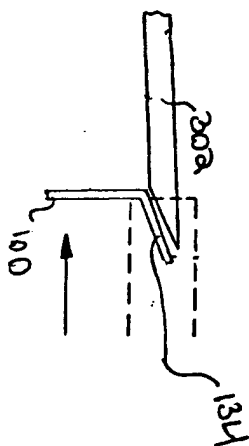
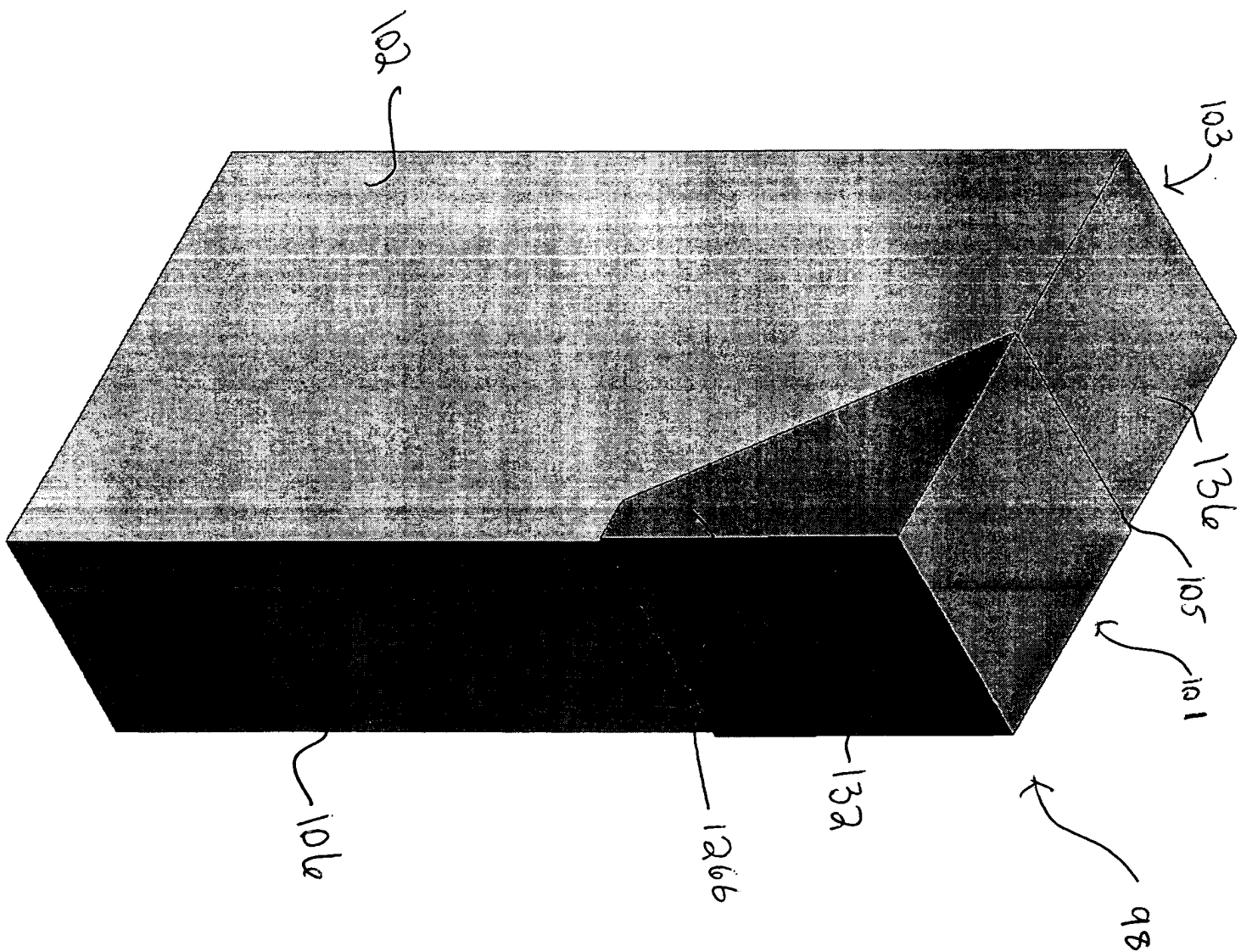


FIG. 16.17

FIG. 3



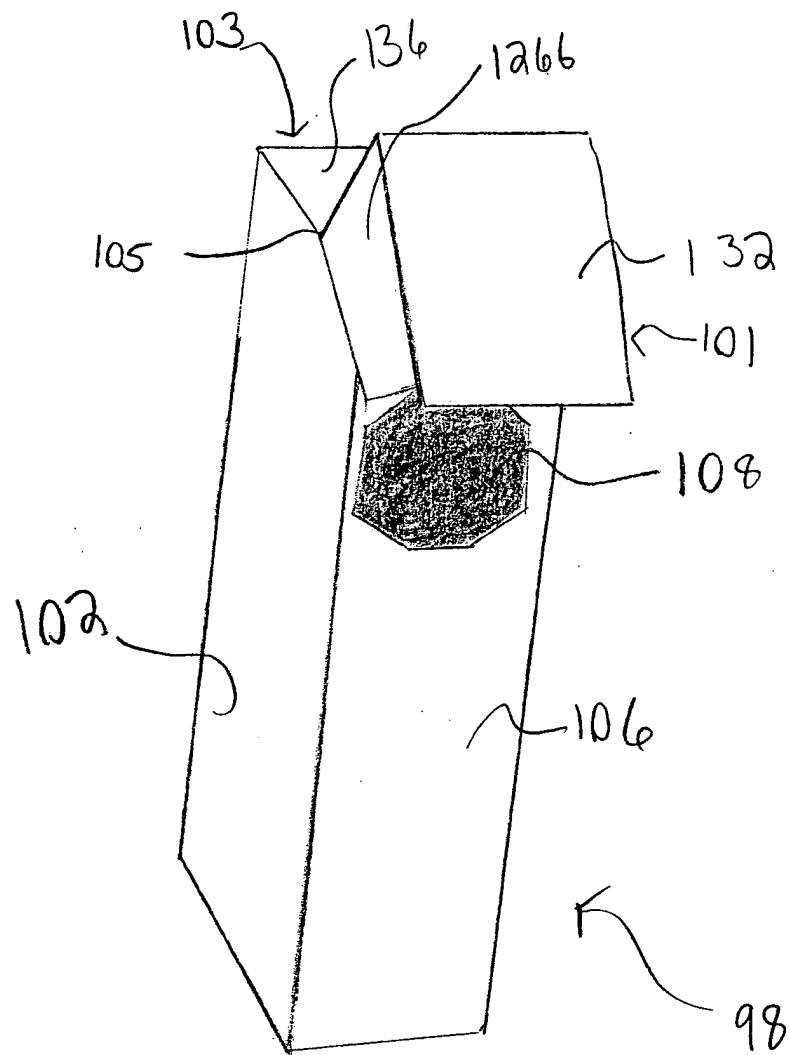


FIG. 4

FIG. 5

FIG. 5

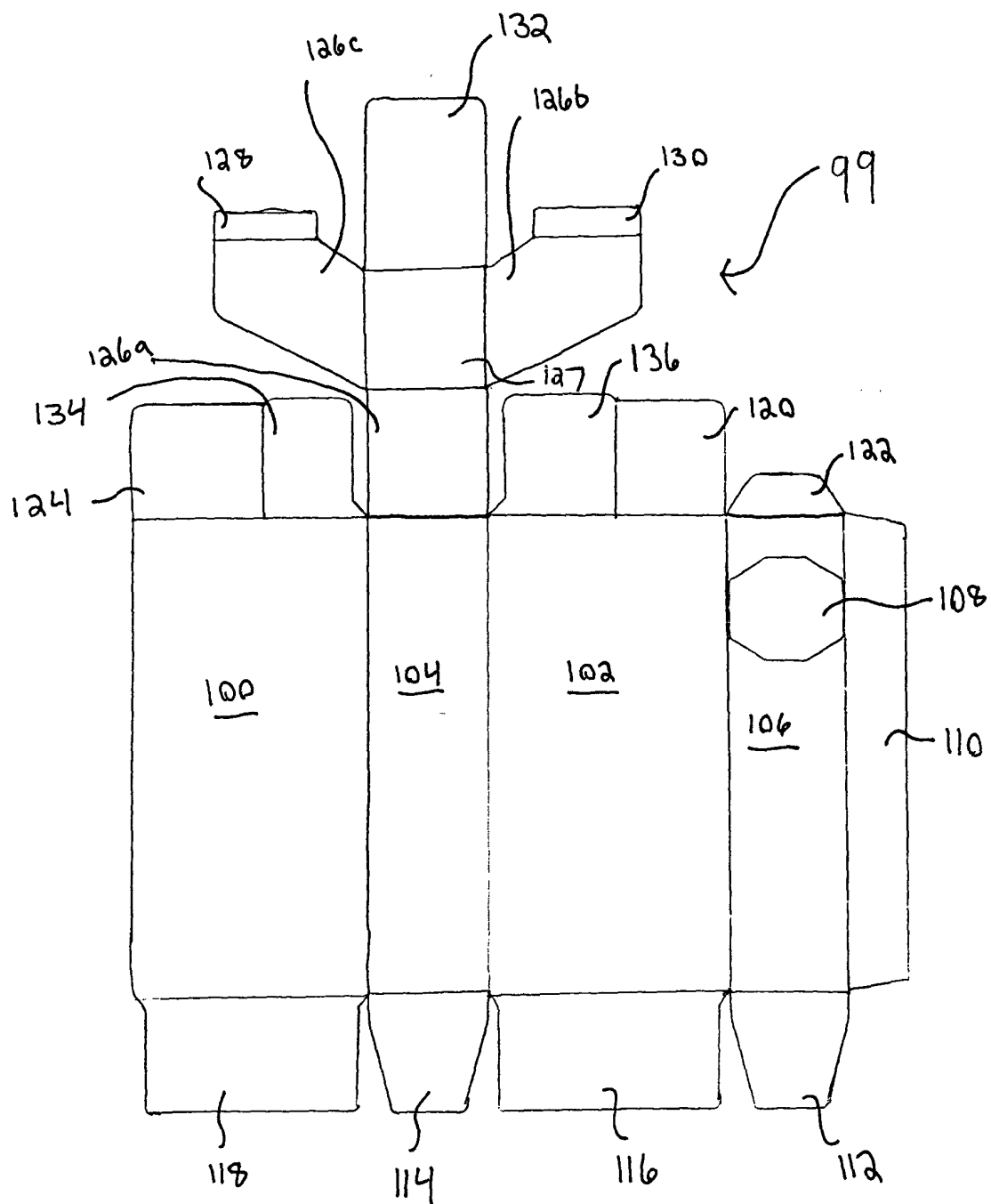


FIG. 6

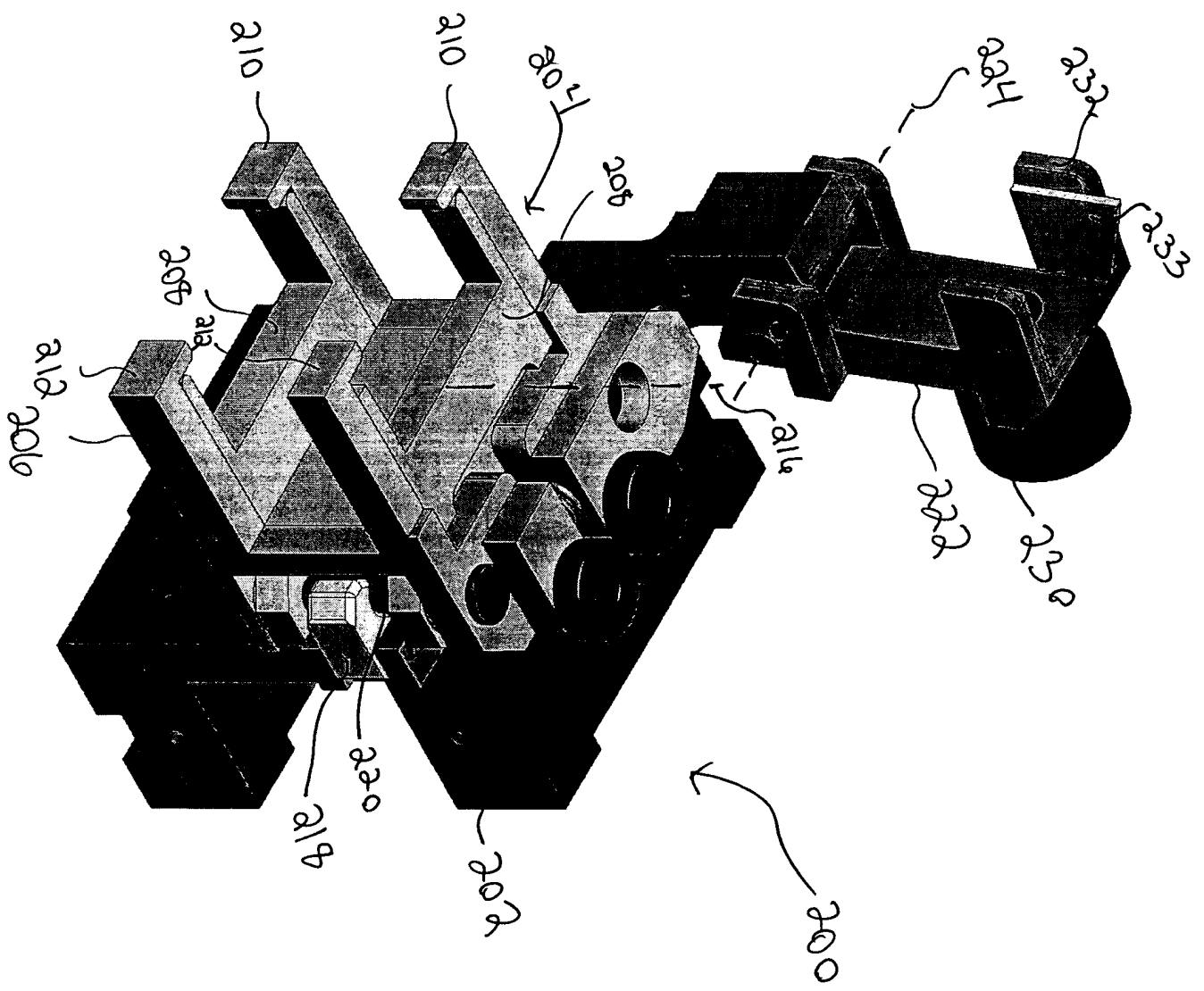


FIG. 7

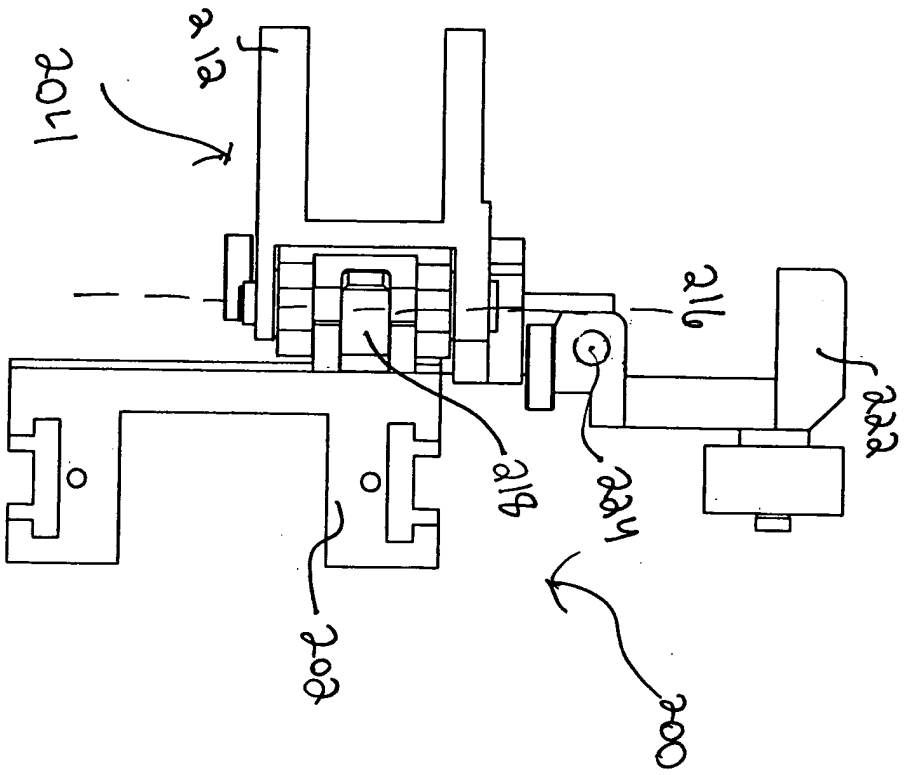


Fig. 8

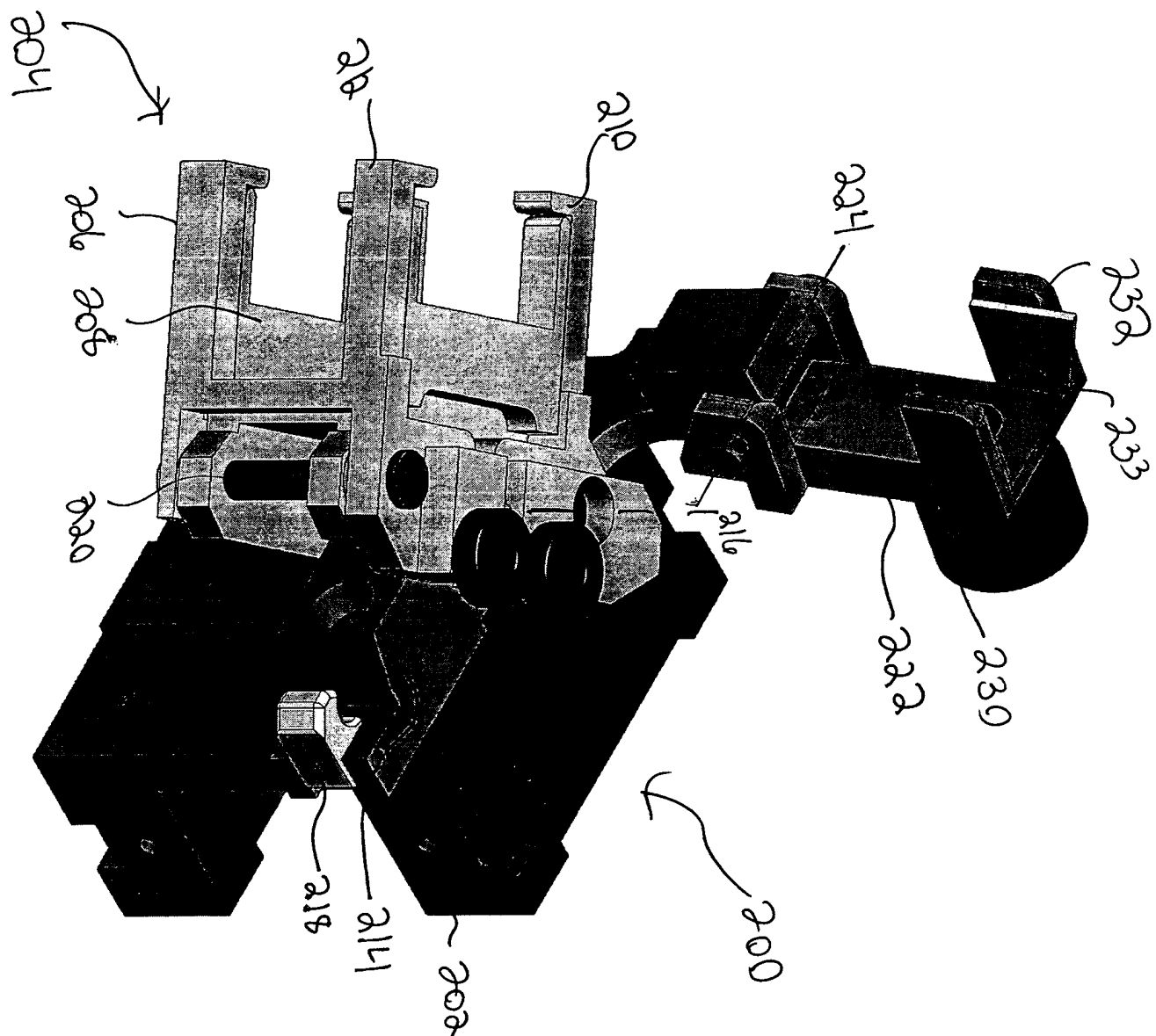


FIG. 9

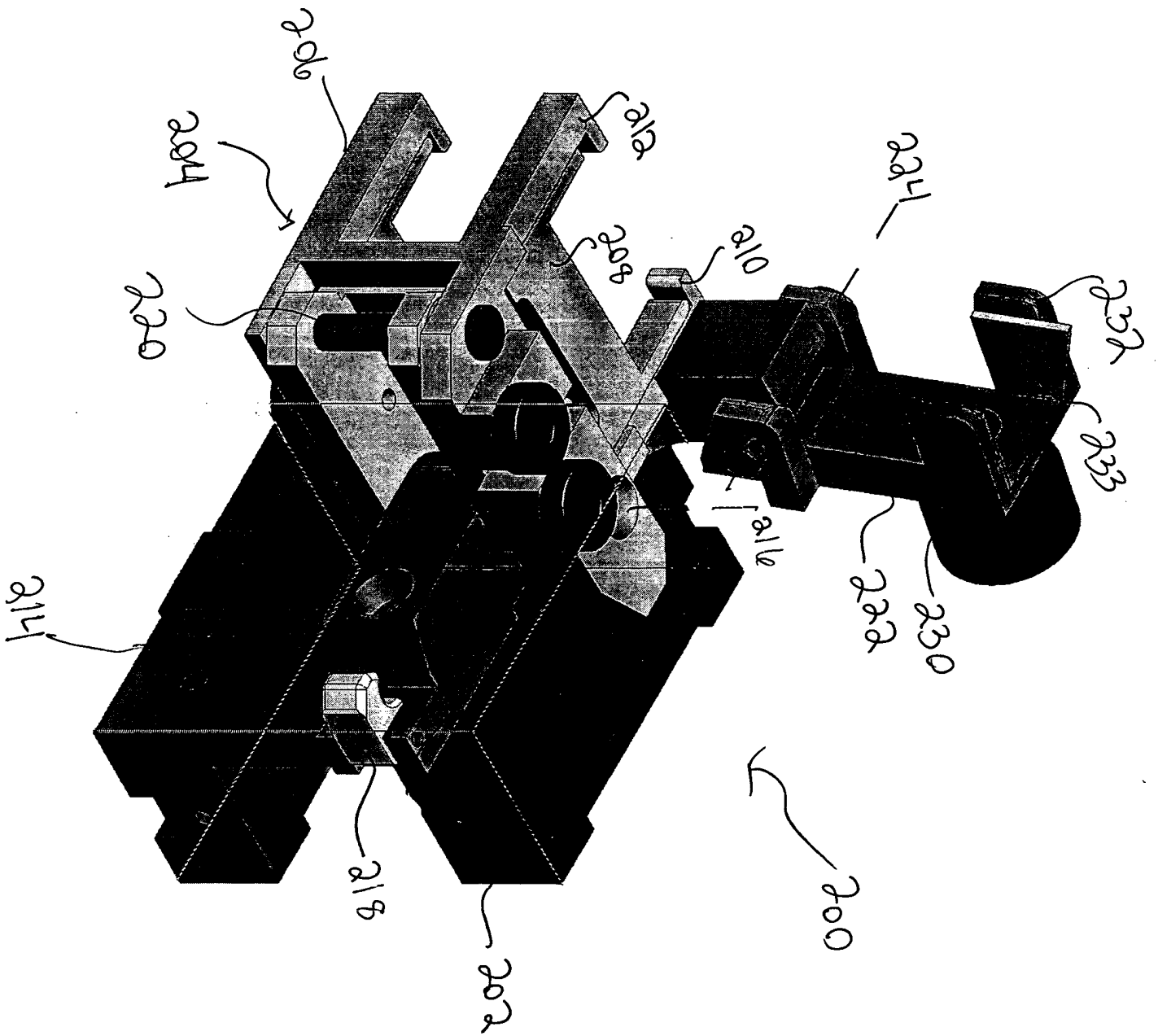


FIG. 10

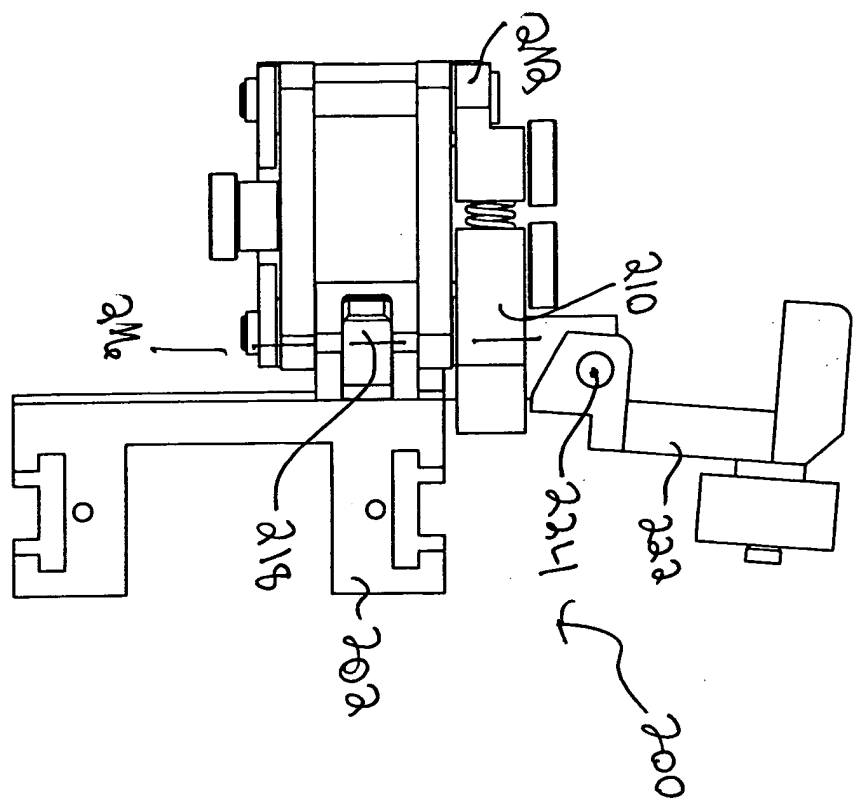


FIG. 11

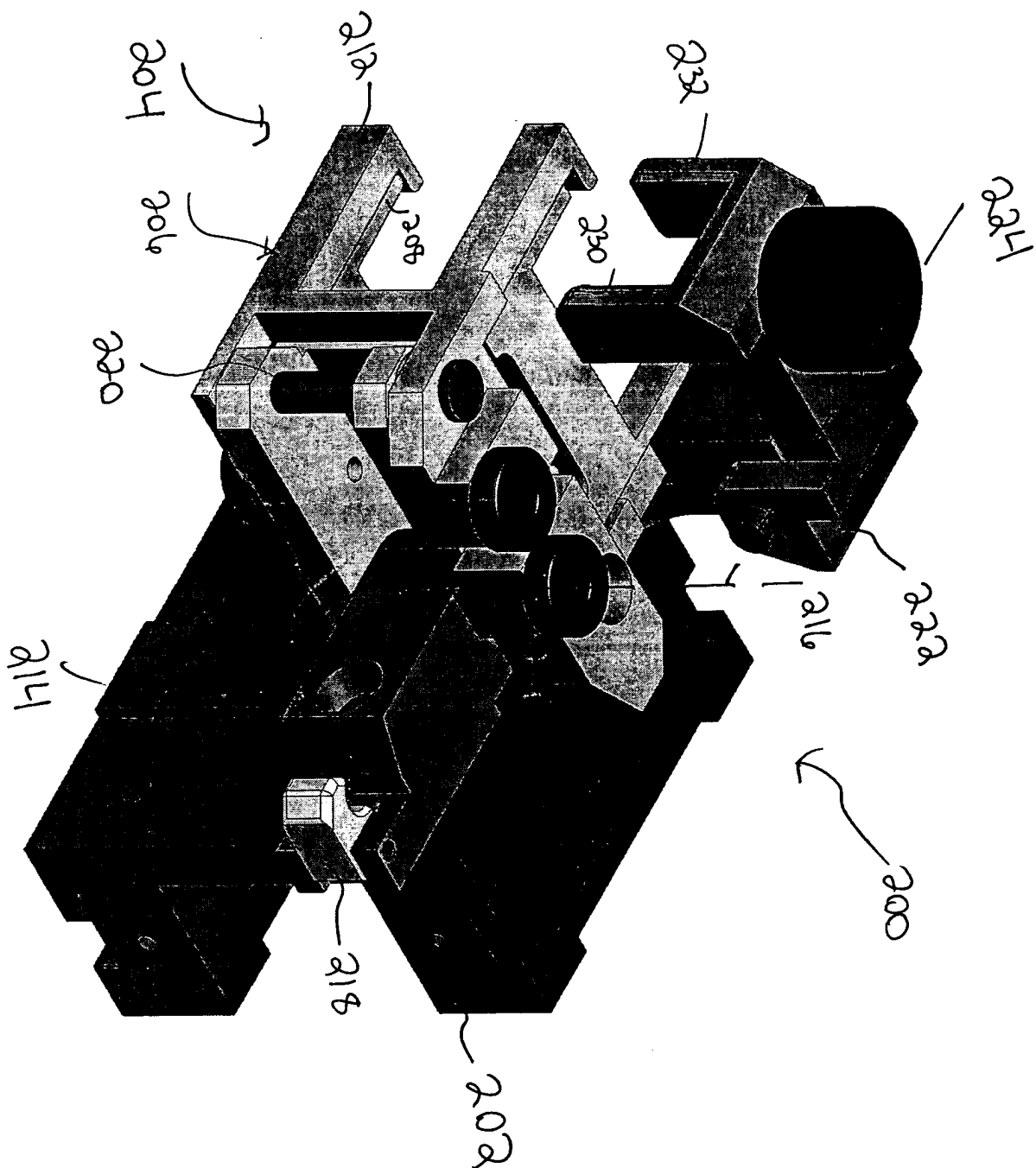
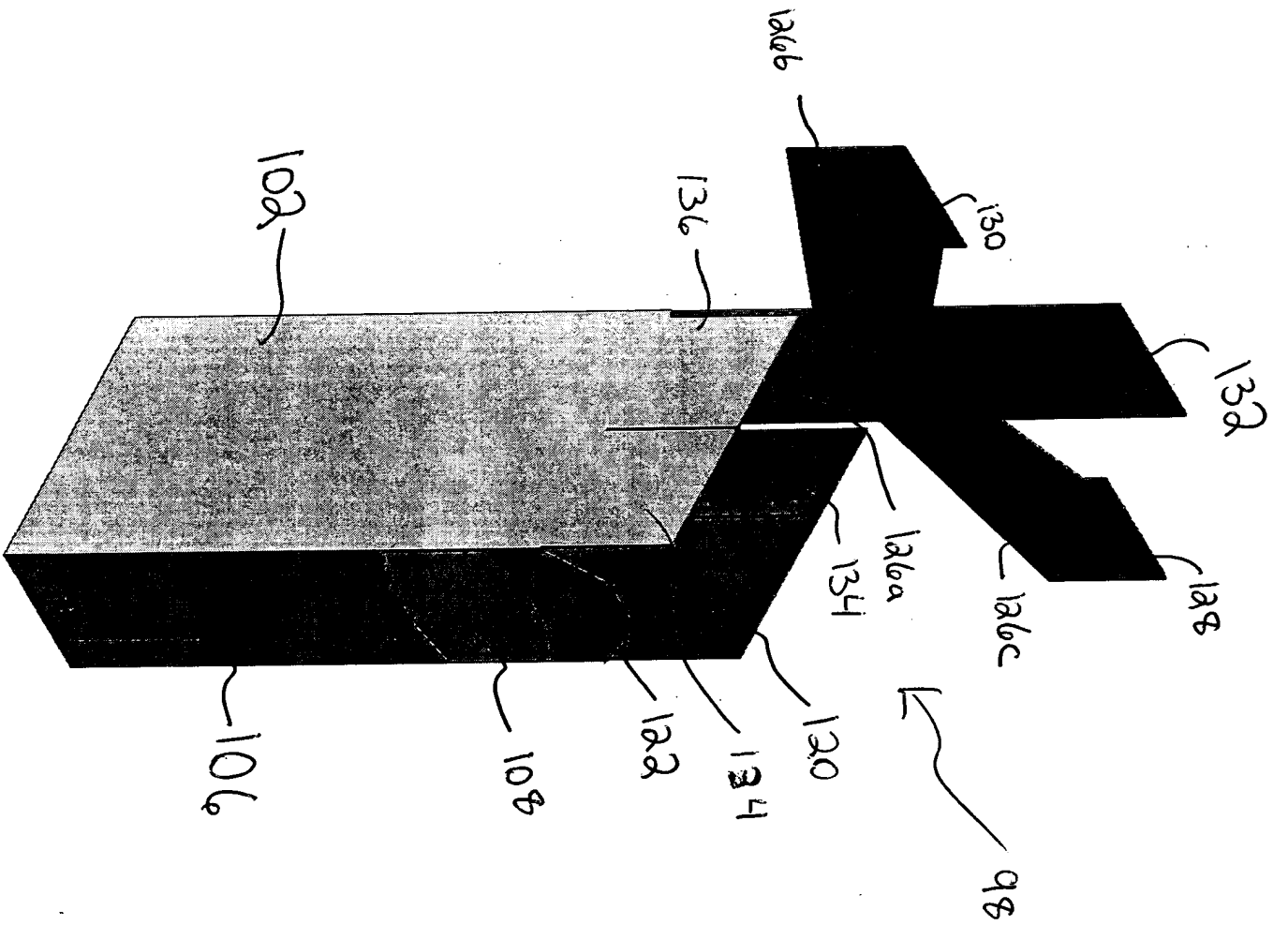
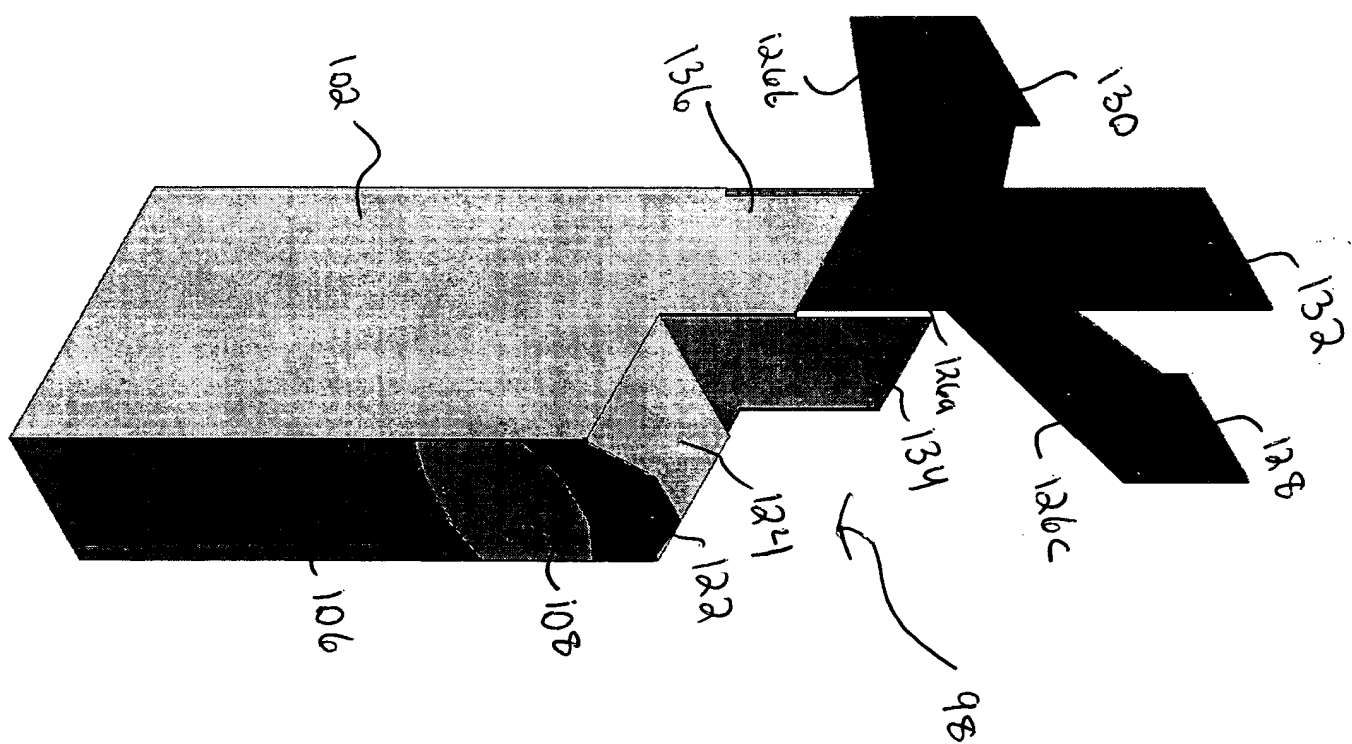


FIG. 12



F16.13



This diagram shows an exploded perspective view of a mechanical assembly. The main component is a vertical plate (400) with a central slot (401) and a horizontal flange (402). A horizontal rod (403) passes through the plate, secured by a nut (404) and a washer (405). A bracket (406) is attached to the rod. A large, curved component (407) is shown at the bottom, with a pin (408) passing through it. A small rectangular component (409) is shown to the right of the main plate. A curved arrow (410) indicates the direction of movement for the main plate.

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FIG. 15

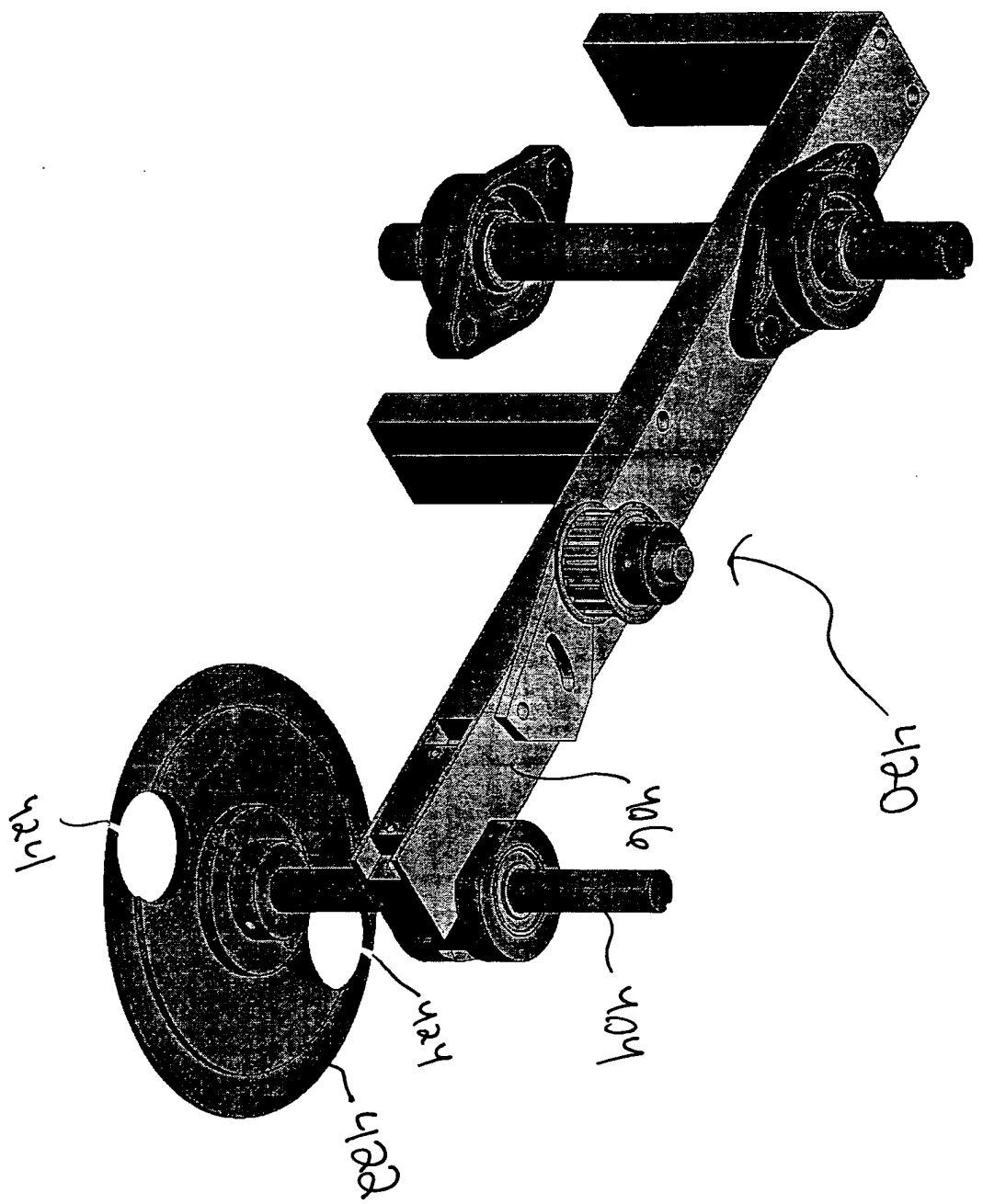


FIG. 18

